











- [7] D. Brock, S. Camille Peres, and B. McClimens, "Evaluating listeners' attention to and comprehension of serially interleaved, rate-accelerated speech," in *Proceedings of the 18th International Conference on Auditory Display (ICAD)*, Atlanta, GA, USA, June, 2012.
- [8] G. S. Kang and L. J. Fransen, "Speech Analysis and Synthesis Based on Pitch-Synchronous Segmentation of the Speech Waveform," Naval Research Laboratory, TR-9743, November, 1994.
- [9] U. Neisser, *Cognitive Psychology*, New York: Appleton-Century-Crofts, 1967.
- [10] R.G. Crowder and J. Morton, "Precategorical acoustic storage," *Perception and Psychophysics*, vol. 5, pp. 365-373, 1969.
- [11] C.J. Darwin, M.T. Turvey, and R.G. Crowder, "An auditory analogue of the Sperling partial report procedure: Evidence for brief auditory storage," *Cognitive Psychology*, vol. 3, pp. 255-267, 1972.
- [12] M.M. Baese-Berk, C.C. Heffner, L.C. Dilley, M.A. Pitt, T.H. Morrill and J.D. McAuley, "Long-term temporal tracking of speech rate affects spoken-word recognition," *Psychological Science*, vol. 25, pp. 1546–1553, 2014.
- [13] J.D. McAuley, "Tempo and rhythm," in M.R. Jones, R.R., Fay, and A.N. Popper (Eds.), *Music Perception*, Springer Handbook of Auditory Research, vol. 36, pp. 165-199, 2010.
- [14] D. Brock, J. A. Ballas, J. L. Stroup, and B. McClimens, "The design of mixed-use, virtual auditory displays: Recent findings with a dual-task paradigm," in *Proc. of the 10th Int. Conf. on Auditory Display (ICAD)*, Sydney, Australia, July 6- 9, 2004.
- [15] D. Brock, B. McClimens, and M. McCurry, "Virtual auditory cueing revisited," in *Proceedings of the 16th International Conference on Auditory Display*, Washington, DC, June 9-15, 2010.
- [16] D. Brock and B. McClimens, "To what extent do listeners use aural information when it is present?" in *Proceedings of the 17th International Conference on Auditory Display*, Budapest, Hungary June 20-24, 2011.